Message

From: Rebecca Hollis [rhollis@cleanenergysystems.com]

Sent: 2/4/2020 8:03:59 PM

To: McEvoy, Molly [mcevoy.molly@epa.gov]; Shari.Ring@cadmusgroup.com; Jollie, Jeff [Jollie.Jeff@epa.gov]; Taner

Durusu [taner.durusu@cadmusgroup.com]

CC: Wayne Rowe [rowe5@slb.com]; Albright, David [Albright.David@epa.gov]; Bates, William [bates.william@epa.gov]

Subject: RE: GSDT access for CES

Thanks for this, Molly.

I forwarded the error information you provided to the team yesterday so we can avoid it happening again as we complete our submission.

Glad to hear our issue may actually help improve the system overall (always good to look for a silver lining). Let me know if we can be of any assistance in this way.

Happy Tuesday,

-Rebecca

Rebecca Hollis

Director Business Development -

CLEAN ENERGY SYSTEMS

3035 Prospect Park Drive, Suite 120 Rancho Cordova, CA 95670

Office: 916-638-7967 Mobile: 916-798-4114

rhollis@cleanenergysystems.com The Power to Reverse Climate Change

From: McEvoy, Molly <mcevoy.molly@epa.gov>

Sent: Monday, February 3, 2020 1:40 PM

 $\textbf{To:} \ Rebecca \ Hollis < rhollis@cleanenergy systems. com>; Shari. Ring@cadmusgroup.com; Jollie, Jeff < Jollie. Jeff@epa.gov>; Shari. Ring@cadmusgroup.com; Jollie, Jeff < Jollie. Jeff @epa.gov>; Shari. Ring@cadmusgroup.com; Jollie, Jeff < Jollie. Jeff & Jolli$

Taner Durusu <taner.durusu@cadmusgroup.com>

Cc: Wayne Rowe <rowe5@slb.com>; Albright, David <Albright.David@epa.gov>; Bates, William

<bates.william@epa.gov>

Subject: RE: GSDT access for CES

Hi Rebecca,

I'm happy to hear the tool is opening for you again.

We identified that the root of the problem was a text value entered into the **Processes Modeled** tab, **Aqueous Phase Compressibility Value** field. This field can only contain numeric values. To resolve the issue, the software engineer working on this needed to clear the problematic field. It's possible that uploaded information did not save properly once text was entered into that numeric field. If helpful, the last successful save for the Area of Review module appears to be January 9th.

Entering the wrong field type has historically not caused this problem, so we'll be looking into how to prevent this from happening in the future. Thank you for your cooperation in this process.

Molly

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Molly McEvoy Office of Ground Water & Drinking Water U.S. Environmental Protection Agency

Washington, D.C. Phone: 202-564-4765

From: Rebecca Hollis < rhollis@cleanenergysystems.com >

Sent: Monday, February 3, 2020 3:09 PM

To: Shari.Ring@cadmusgroup.com; McEvoy, Molly <mcevoy.molly@epa.gov>; Jollie, Jeff <Jollie.Jeff@epa.gov>; Taner

Durusu <taner.durusu@cadmusgroup.com>

Cc: Wayne Rowe < rowe5@slb.com >; Albright, David < Albright. David@epa.gov >

Subject: RE: GSDT access for CES

Hi all,

I am writing to let you know I was able to successfully access the "Area of Review and Corrective Action" reporting tool on the GS Data Tool site for our Mendota project. We did noticed some changes in the form since the last time we worked on it and some of the info we had uploaded appears to be lost. But the good news is we are able to upload and modify files as necessary.

So, it appears the issue has been resolved. Thank you very much for your assitance and prompt action. We are looking forward to submitting our Class VI permit application today.

Best Regards, -Rebecca

Rebecca Hollis Director Business Development -

CLEAN ENERGY SYSTEMS

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Mobile: 916-798-4114

<u>rhollis@cleanenergysystems.com</u> The Power to Reverse Climate Change

-----Original Appointment-----

From: Shari Ring <Shari.Ring@cadmusgroup.com>

Sent: Friday, January 31, 2020 4:00 AM

To: Shari Ring; McEvoy, Molly; Jollie, Jeff; Rebecca Hollis; Taner Durusu

Subject: GSDT access for CES

When: Friday, January 31, 2020 12:00 PM-1:00 PM (UTC-05:00) Eastern Time (US & Canada).

Where: Skype Meeting

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English (United States)

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